

Claims:

A listing of the entire set of pending claims (including amendments to the claims, if any) is submitted herewith per 37 CFR 1.121. This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (*Currently Amended*) Antenna arrangement comprising a first antenna element with a first operational frequency and a second antenna element with a second operational frequency characterized in that the first antenna element is a director for the second antenna and that the second antenna is a reflector for the first antenna, wherein the first operational frequency is different from the second operational frequency.
2. (*Original*) Antenna arrangement as claimed in claim 1 characterized in that the first antenna element is a mono-pole antenna.
3. (*Previously Presented*) Antenna arrangement as claimed in claim 1 characterized in that the second antenna element is a mono-pole antenna.
4. (*Previously Presented*) Antenna arrangement as claimed in claim 1 characterized in that the first antenna element is a mono-pole antenna having a quarter wavelength antenna element and the second antenna element is a mono-pole antenna having a quarter wavelength antenna element.
5. (*Original*) Antenna arrangement as claimed in claim 4, characterized in that the distance between the first antenna element and the second antenna element is approximately one quarter wavelength of the first operational frequency.
6. (*Previously Presented*) Transceiver comprising an antenna arrangement as claim 1.

7. *(Original)* Transceiver as claimed in claim 6 wherein the antenna arrangement is a first antenna arrangement, and wherein the transceiver is characterized in that the transceiver comprises a second antenna arrangement identical to the ~~now~~ first antenna arrangement.

8. *(Original)* Transceiver as claimed in claim 7 characterized in that the transceiver is arranged to use the first antenna arrangement and the second antenna arrangement for antenna diversity.

9. *(Original)* Transceiver as claimed in claim 7 characterized in that the transceiver is arranged to use the first antenna arrangement and the second antenna arrangement for beam steering.

10. *(Original)* Transceiver as claimed in claim 6 characterized in that the first antenna arrangement and the second antenna arrangement are arranged such that the antenna elements are all comprised in a plane, that the antenna elements of each antenna arrangement are parallel to the other antenna elements in the antenna arrangement and that the first antenna arrangement is placed at an angle between 20 and 60 degrees to the second antenna arrangement.